

Service Location	Received	Lab ID	
PACE ANALYTICAL SERVICES, INC.	24-JUL-14	AA23698	
7901 W. MORRIS ST. INDIANAPOLIS, IN 46231 (317)243-8304	Completed 28-JUL-14	PO Number CREDIT CARD	
	Printed	Sampled	
	29-JUL-14	24-JUL-14 10:00	

Report To

JASON HATFIELD WASTE MANAGEMENT, INC 3333 NORTH FRANKLIN ROAD INDIANAPOLIS, IN 46226 Bill To

WASTE MANAGEMENT 1150 SOUTHEASTERN AVENUE INDIANAPOLIS, IN 46202

Sample Description

CLIENT ID: BATTERY AREA 1 FRONT

MATRIX TYPE: SWIPE

SUBMITTER: 10775 - WASTE MANAGEMENT, INC - INDIANAPOLIS

DATA PACKAGE #: N/A

DESCRIPTION: BATTERY AREA WALMART RC INDY

PCB SONICATION EXTRACTION FOR SWIPE SAMPLES SW846-3550 (MOD)							
Analyst: C. HIPSKIND Analysis Date: 25-JUL-14 Instrument: PREP Test: P231.4.0							
Parameter		Result		Det. Limit	Units		
FINAL VOLUME		50			mL		
CLEANUP RATIO 1 TO	:	2					

PCB AROCLORS BY GAS CHROMATOGRAPHY/ECD SW846-8082A				
Analyst: E. WERNZ Prep: PCB SONICATION EXTRACTION FOR SWIP	Analysis Date: 25-JUL-14 17:55 E SAMPLES SW846-3550 (MOD) P231.4.0	Instrument: GC/ECD	Test: O301.7.0	
Parameter	Result	Det. Limit	Units	
PCB AROCLOR 1016	BDL	5	0 ug	
PCB AROCLOR 1221	BDL	5	0 ug	
PCB AROCLOR 1232	BDL	5	0 ug	
PCB AROCLOR 1242	BDL	5	0 ug	
PCB AROCLOR 1248	BDL	5	0 ug	
PCB AROCLOR 1254	BDL	5.	0 ug	
PCB AROCLOR 1260	130	5	0 ug	
PCB AROCLOR 1262	BDL	5.	0 ug	
SURROGATE RECOVERY				
DECACHLOROBIPHENYL (DCB)	90.0		% Rec	

Sample Comments

BDL Below Detection Limit

Sample was received on ice at temperature 5.2 C.



Sample chain of custody number 18664.

This Certificate shall not be reproduced, except in full, without the written approval of the lab. The sample results relate only to the analytes of interest tested or to the sample as received by the lab. Pace Analytical Services, INC. certifies that the test results indicated as NELAP (National Environmental Laboratory Accreditation Program) accredited (Yes for NELAP) meet all requirements of NELAP and Kansas (KDHE) unless otherwise explained or justified as to the the exact nature of the deviations.

KS ELAP / NELAP Accreditation # E-10177 Indiana SDWA C-49-01

(Inthe Bloyle

Approved by: CHRISTOPHER BOYLE 29-JUL-14



Service Location	Received	Lab ID
PACE ANALYTICAL SERVICES, INC. 7901 W. MORRIS ST. INDIANAPOLIS, IN 46231 (317)243-8304	24-JUL-14	AA23699
	Completed 28-JUL-14	PO Number CREDIT CARD
	Printed	Sampled
	29-JUL-14	24-JUL-14 10:00

Report To

JASON HATFIELD WASTE MANAGEMENT, INC 3333 NORTH FRANKLIN ROAD INDIANAPOLIS, IN 46226 Bill To

WASTE MANAGEMENT 1150 SOUTHEASTERN AVENUE INDIANAPOLIS, IN 46202

Sample Description

CLIENT ID: BATTERY AREA 1 BACK

MATRIX TYPE: SWIPE

SUBMITTER: 10775 - WASTE MANAGEMENT, INC - INDIANAPOLIS

DATA PACKAGE #: N/A

DESCRIPTION: BATTERY AREA WALMART RC INDY

PCB SONICATION EXTRACTION FOR SWIPE SAMPLES SW846-3550 (MOD)						
Analyst: C. HIPSKIND Analysis Date: 25-JUL-14 Instrument: PREP Test: P231.						
Parameter	Result	Det. Limit	Units			
FINAL VOLUME	50		mL			
CLEANUP RATIO 1 TO	2					

PCB AROCLORS BY GAS CHROMATOGRAPHY/ECD SW846-8082A							
Analyst: E. WERNZ	Analysis Date: 25-JUL-14 17:55	Instrument: GC/ECD	Test: O301.7.0				
Prep: PCB SONICATION EXTRACTION FOR SWIPE SAMPLES SW846-3550 (MOD) P231.4.0							
Parameter	Result	Det. Limit	Units				
PCB AROCLOR 1016	BDL		10 ug				
PCB AROCLOR 1221	BDL		10 ug				
PCB AROCLOR 1232	BDL		10 ug				
PCB AROCLOR 1242	BDL		10 ug				
PCB AROCLOR 1248	BDL		10 ug				
PCB AROCLOR 1254	BDL		10 ug				
PCB AROCLOR 1260	230		10 ug				
PCB AROCLOR 1262	BDL		10 ug				
SURROGATE RECOVERY							
DECACHLOROBIPHENYL (DCB)	120.0		% Rec				
1:10 Dilution.							

Sample Comments

BDL Below Detection Limit

Sample was received on ice at temperature 5.2 C.



Sample chain of custody number 18664.

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KS ELAP / NELAP Accreditation # E-10177

Indiana SDWA C-49-01

Approved by: CHRISTOPHER BOYLE 29-JUL-14

(Inthe Bloyle



Service Location	Received	Lab ID	ı
PACE ANALYTICAL SERVICES, INC.	24-JUL-14	AA23700	1
7901 W. MORRIS ST. INDIANAPOLIS, IN 46231 (317)243-8304	Completed 28-JUL-14	PO Number CREDIT CARD	
	Printed	Sampled	Ì
	29-JUL-14	24-JUL-14 10:00	ı

Report To

JASON HATFIELD WASTE MANAGEMENT, INC 3333 NORTH FRANKLIN ROAD INDIANAPOLIS, IN 46226 Bill To

WASTE MANAGEMENT 1150 SOUTHEASTERN AVENUE INDIANAPOLIS, IN 46202

Sample Description

CLIENT ID: BATTERY AREA 2 FRONT

MATRIX TYPE: SWIPE

SUBMITTER: 10775 - WASTE MANAGEMENT, INC - INDIANAPOLIS

DATA PACKAGE #: N/A

DESCRIPTION: BATTERY AREA WALMART RC INDY

PCB SONICATION EXTRACTION FOR SWIPE SAMPLES SW846-3550 (MOD)							
Analyst: C. HIPSKIND Analysis Date: 25-JUL-14 Instrument: PREP Test: P231.4.0							
Parameter		Result		Det. Limit	Units		
FINAL VOLUME		50			mL		
CLEANUP RATIO 1 TO	:	2					

PCB AROCLORS BY GAS CHROMATOGRAPHY/ECD SW846-8082A				
Analyst: E. WERNZ Prep: PCB SONICATION EXTRACTION FOR SWIPE SAMPLE	Test: O301.7.0			
Parameter	Result	Det. Limit	Units	
PCB AROCLOR 1016	BDL	1	.0 ug	
PCB AROCLOR 1221	BDL	1	.0 ug	
PCB AROCLOR 1232	BDL	1	.0 ug	
PCB AROCLOR 1242	BDL	1	.0 ug	
PCB AROCLOR 1248	BDL	1	.0 ug	
PCB AROCLOR 1254	BDL	1	.0 ug	
PCB AROCLOR 1260	30	1	.0 ug	
PCB AROCLOR 1262	BDL	1	.0 ug	
SURROGATE RECOVERY				
DECACHLOROBIPHENYL (DCB)	96.0		% Rec	

Sample Comments

BDL Below Detection Limit

Sample was received on ice at temperature 5.2 C. Sample chain of custody number 18664.





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KS ELAP / NELAP Accreditation # E-10177

Indiana SDWA C-49-01

Approved by: CHRISTOPHER BOYLE 29-JUL-14

(Imth Bloyle



Service Location	Received	Lab ID
PACE ANALYTICAL SERVICES, INC. 7901 W. MORRIS ST. INDIANAPOLIS, IN 46231 (317)243-8304	24-JUL-14	AA23701
	Completed 28-JUL-14	PO Number CREDIT CARD
	Printed	Sampled
	29-JUL-14	24-JUL-14 10:00

Report To

JASON HATFIELD WASTE MANAGEMENT, INC 3333 NORTH FRANKLIN ROAD INDIANAPOLIS, IN 46226 Bill To

WASTE MANAGEMENT 1150 SOUTHEASTERN AVENUE INDIANAPOLIS, IN 46202

Sample Description

CLIENT ID: BATTERY AREA 2 BACK

MATRIX TYPE: SWIPE

SUBMITTER: 10775 - WASTE MANAGEMENT, INC - INDIANAPOLIS

DATA PACKAGE #: N/A

DESCRIPTION: BATTERY AREA WALMART RC INDY

PCB SONICATION EXTRACTION FOR SWIPE SAMPLES SW846-3550 (MOD)						
Analyst: C. HIPSKIND Analysis Date: 25-JUL-14 Instrument: PREP Test: P231.4						
Parameter		Result		Det. Limit	Units	
FINAL VOLUME		50			mL	
CLEANUP RATIO 1 TO		2				

PCB AROCLORS BY GAS CHROMATOGRAPH	NELAC:Y		
Analyst: E. WERNZ Prep: PCB SONICATION EXTRACTION FOR SWIPE S	Analysis Date: 25-JUL-14 17:55 SAMPLES SW846-3550 (MOD) P231.4.0	Instrument: GC/ECD	Test: O301.7.0
Parameter	Result	Det. Limit	Units
PCB AROCLOR 1016	BDL	1	.0 ug
PCB AROCLOR 1221	BDL	1	.0 ug
PCB AROCLOR 1232	BDL	1	.0 ug
PCB AROCLOR 1242	BDL	1	.0 ug
PCB AROCLOR 1248	BDL	1	.0 ug
PCB AROCLOR 1254	BDL	1	.0 ug
PCB AROCLOR 1260	77	1	.0 ug
PCB AROCLOR 1262	BDL	1	.0 ug
SURROGATE RECOVERY			
DECACHLOROBIPHENYL (DCB)	96.0		% Rec

Sample Comments

BDL Below Detection Limit

Sample was received on ice at temperature 5.2 C. Sample chain of custody number 18664.





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KS ELAP / NELAP Accreditation # E-10177

Indiana SDWA C-49-01

Approved by: CHRISTOPHER BOYLE 29-JUL-14

(Imth Bloyle



Service Location	Received	Lab ID	
PACE ANALYTICAL SERVICES, INC. 7901 W. MORRIS ST.	24-JUL-14	AA23702	
INDIANAPOLIS, IN 46231 (317)243-8304	Completed 28-JUL-14	PO Number CREDIT CARD	
	Printed	Sampled	
	29-JUL-14	24-JUL-14 10:00	

Report To

JASON HATFIELD WASTE MANAGEMENT, INC 3333 NORTH FRANKLIN ROAD INDIANAPOLIS, IN 46226 Bill To

WASTE MANAGEMENT 1150 SOUTHEASTERN AVENUE INDIANAPOLIS, IN 46202

Sample Description

CLIENT ID: BATTERY AREA 3 FRONT

MATRIX TYPE: SWIPE

SUBMITTER: 10775 - WASTE MANAGEMENT, INC - INDIANAPOLIS

DATA PACKAGE #: N/A

DESCRIPTION: BATTERY AREA WALMART RC INDY

PCB SONICATION EXTRACTION FOR S	WIPE SAMPLES SW846-3	3550 (MOD)			
Analyst: C. HIPSKIND	Analysis Da	ate: 25-JUL-14	Instrume	nt: PREP	Test: P231.4.0
Parameter		Result		Det. Limit	Units
FINAL VOLUME		50			mL
CLEANUP RATIO 1 TO		2			

PCB AROCLORS BY GAS CHROMATOGRAPHY/ECI	SW846-8082A		NELAC:Y
Analyst: E. WERNZ Prep: PCB SONICATION EXTRACTION FOR SWIPE SAMPLE	Analysis Date: 25-JUL-14 17:55 ES SW846-3550 (MOD) P231.4.0	Instrument: GC/ECD	Test: O301.7.0
Parameter	Result	Det. Limit	Units
PCB AROCLOR 1016	BDL	1	.0 ug
PCB AROCLOR 1221	BDL	1	.0 ug
PCB AROCLOR 1232	BDL	1	.0 ug
PCB AROCLOR 1242	BDL	1	.0 ug
PCB AROCLOR 1248	BDL	1	.0 ug
PCB AROCLOR 1254	BDL	1	.0 ug
PCB AROCLOR 1260	38	1	.0 ug
PCB AROCLOR 1262	BDL	1	.0 ug
SURROGATE RECOVERY			
DECACHLOROBIPHENYL (DCB)	90.0		% Rec

Sample Comments

BDL Below Detection Limit

Sample was received on ice at temperature 5.2 C. Sample chain of custody number 18664.





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KS ELAP / NELAP Accreditation # E-10177 Indian

(Imth Bloyle

Indiana SDWA C-49-01

Approved by: CHRISTOPHER BOYLE 29-JUL-14



Service Location	Received	Lab ID	
PACE ANALYTICAL SERVICES, INC. 7901 W. MORRIS ST.	24-JUL-14	AA23703	
INDIANAPOLIS, IN 46231 (317)243-8304	Completed 28-JUL-14	PO Number CREDIT CARD	
	Printed	Sampled	
	29-JUL-14	24-JUL-14 10:00	

Report To

JASON HATFIELD WASTE MANAGEMENT, INC 3333 NORTH FRANKLIN ROAD INDIANAPOLIS, IN 46226 Bill To

WASTE MANAGEMENT 1150 SOUTHEASTERN AVENUE INDIANAPOLIS, IN 46202

Sample Description

CLIENT ID: BATTERY AREA 3 BACK

MATRIX TYPE: SWIPE

SUBMITTER: 10775 - WASTE MANAGEMENT, INC - INDIANAPOLIS

DATA PACKAGE #: N/A

DESCRIPTION: BATTERY AREA WALMART RC INDY

PCB SONICATION EXTRACTION FOR S	SWIPE SAMPLES SW846-3	3550 (MOD)			
Analyst: C. HIPSKIND	Analysis D	ate: 25-JUL-14	Instrume	nt: PREP	Test: P231.4.0
Parameter		Result		Det. Limit	Units
FINAL VOLUME		50			mL
CLEANUP RATIO 1 TO		2			

PCB AROCLORS BY GAS CHROMATOGRA	PHY/ECD SW846-8082A		NELAC:Y
Analyst: E. WERNZ Prep: PCB SONICATION EXTRACTION FOR SWIP	Analysis Date: 25-JUL-14 17:55 PE SAMPLES SW846-3550 (MOD) P231.4.0	Instrument: GC/ECD	Test: O301.7.0
Parameter	Result	Det. Limit	Units
PCB AROCLOR 1016	BDL	•	0 ug
PCB AROCLOR 1221	BDL	,	0 ug
PCB AROCLOR 1232	BDL	,	0 ug
PCB AROCLOR 1242	BDL	,	0 ug
PCB AROCLOR 1248	BDL	,	0 ug
PCB AROCLOR 1254	BDL	,	0 ug
PCB AROCLOR 1260	390		0 ug
PCB AROCLOR 1262	BDL		0 ug
SURROGATE RECOVERY			
DECACHLOROBIPHENYL (DCB)	60.0		% Rec

Sample Comments

BDL Below Detection Limit

Sample was received on ice at temperature 5.2 C.



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KS ELAP / NELAP Accreditation # E-10177 India

(Inthe Bloyle

Indiana SDWA C-49-01

Approved by: CHRISTOPHER BOYLE 29-JUL-14



PACE ANALYTICAL SERVICES, INC.
7901 W Morris St Indianapolis, IN 46231
www.pacelabs.com (800)827-4374 Fax:(317)486-5095

email: jhatfie2@wm.com		Preservative pH's acceptable? Was pH left unadjusted?	ad On	Time /	NAMES OF THE PARTY
Florie. (on your book		Holding time(s) acceptable?	2, 2 °C	# (Signature) 7/24/4	Received for Land: (Si
booo: (317)607-6391		Headsnace issues accentable?	Temperature		
Attn: JASON HATFIELD	ě	COC agree with sample labels?	ure)	ature) Date/Time Received by: (Signature,	Relinquished by: (Signature)
INDIANAPOLIS, IN 46226	4	Broken containers?			1
Addr: 3333 NORTH FRANKLIN ROAD	j	C. seals intact on containers?	ure)	ature) Date/Time ' Received by: (Signature)	Relinquished by: (Signature)
Co: WASTE MANAGEMENT, INC	1	Custody seals intact on cooler?		LLL) TAMY 12:45	12 M
Send Report To:	Yes No NA	Laboratory use only	ure)	future) Date/Time Received by: (Signature)	Relinquished by: (Signature
				PAN D	
				AM PM	
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₩ 763			- 2	1 Bathon Anec 3	
702			 ->	Palty Area 3 Front "	7/24 10:00PM
701			- *	1 Bathy Area 2	7/24 NO.00 PM
700			- ブ	18 Ballery Area	7/24 NO:00 PAM
699			1 7	X Balley Area BACK	7/24 10.5
A923 698			20 1	PM x Bally Area ! Front Swa	7/24 10:00PM
Remarks: Sample No.			Numbe	Sample ID and/or Location CO G where your sample was taken on one	Date Time Sampled Sampled
				Type (Mathed	Sampled By:
			Sludge, ntainers		Standard:
				Sample Turn Around Time Accelerated TAT subject to Additional Charge.	Sample Turn
				CHRISTOPHER BOYLE (317)390-3128	Contact
				CREDIT CARD	PO No:
					Z Quote No:
				Balky Area Walnest RC Indy	Project Name:
comments:	tection limits or me	Analyses Requested (Note special detection limits or methods)		Submitter Name: WASTE MANAGEMENT, INC - INDIANAPOLIS (10775)	Submitter Name:
				578	01706518

Line 25 on COC	Line 24 on COC	Line 23 on COC	Line 22 on COC	Line 21 on COC	Line 20 on COC	Line 19 on COC	Line 18 on COC	Line 17 on COC	Line 16 on COC	Line 15 on COC	Line 14 on COC	Line 13 on COC	Line 12 on COC	Line 11 on COC	Line 10 on COC	Line 9 on COC	line 8 on COC	Line 7 on COC	Line 6 on COC	Line 5 on COC	Line 4 on COC	Line 3 on COC	Line 2 on COC	Line 1 on COC	
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194									(3)(6) (3)(8) (3)						18 P.										Sulfuric glass <2. Nitric plastic <2. Nitric Diss Plastic <2.
14 144					si Ax									75 Wi	180								W		Nitric Diss Plastic <2
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										1666 17.11			ojan Programa	786 547											Headspace >1/4"
						Activities and		The state of the s										10 M	X	×	K	入	7	X	Sample is UNP or other than aqueous
MIN H																									HCL Presered Containers*
-	The state of the s	A section of the sect				esternes de entrestados portugados de la menor se entrestados de estados de estados de estados de estados de e		of sulfact orknown Millions as a second subsequent type (Myster Table Table subsequence).	California con per con a sensitiva de la comina del comina de la comina del la co	The state of the s								William Surveyor agreement growth and the contract of the cont				A PARTIE AND THE PART			Comments
				Comments:	*pH of HCL preserved containers checked by analysts		Checked by:	Tracking #	Pop Off FedEx UPS Courier		1000ml HNO3 4 mL	500ml HNO3 2 mL	1000ml H2SO4 4 mL		120ml NaOH 1 mL	Preservative sizes for addition:					volume initially added to the sample container. Record pH after the	or base to the sample to achieve the correct pH. Add up to two times the	record the pH in the box. If approved by the project chemist then add acid	Aqueous samples: For each sample and container type, check the box if all is acceptable. If nH is not acceptable for any sample container then	
					by analysts																ner. Record pH after the	t pH. Add up to two times the	project chemist then add acid	tainer type, check the box if	